

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph beginning on line 11 of page 7 as follows:

100 ml methadone drink solution containing 1-3 g PEG marker mixture and preserved with 0.01% (~~10g/100ml~~) (10mg/100ml) methyl-4-hydroxybenzoate is administered to a test subject. The analysis is carried out according to the regulations contained in the published application DE 101 12470 A1. After 30-60 minutes, the test subject provides some urine. The eluate is additionally measured, after passing the RI detector, by a UV detector connected in series at $\lambda=256$ nm. A chromatogramme is produced in which the characteristic RID profile of the administered PEG marker is overlaid by the recording from the UV detector.
